

A F_m^7 Bb_m^7 Bb_m^7/Ab Bb_m^6/G Bb_m^7/F
 $C^7(b9)$ **To CODA** F_m F_m/Eb Bb_m^7/Db C^7 Bb_m^7 F_m^7
B Bb_m^7 Eb^7 Ab^6 Db Bb_m^7 $G^7(b5)$ C^7 C^7/Bb F_m/Ab C^7/G
C F_m^7 Bb_m^7 Bb_m^7/Ab Bb_m^6/G Bb_m^7/F C^7 F^6 **D.C. AL CODA**
D F^Δ C_m^7 Bb^7 Bb_m^7 F^Δ A^7 D_m^7 C^7 G_m^7 C^7 F^Δ G_m^7
 F^Δ C° C C^7 F_m F^Δ C^7 F^6
SOLOS ON AA'BC THEN D.C. AL CODA

(GALZ WALTZ)

SOUS LE CIEL DE PARIS

HUBERT GIRAUD

A

F_m^7	‰	‰	‰
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B_b^7	B_b^7/A_b	B_b^7/G	B_b^7/F
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$C^{7(b9)}$	‰	‰	‰
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1

F_m^7	F_m^7/E_b	B_b^7/D_b	$C^{7(b9)}$
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2 OR TO CODA LAST X

F_m^7	B_b^7	F_m^7	‰
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B

B_b^7	‰	E_b^7	‰
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A_b^6	‰	‰	‰
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D_b	B_b^7	$G^{7(b5)}$	‰
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C^7	C^7/B_b	F_m/A_b	C^7/G
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C

F_m^7	‰	‰	‰
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B_b^7	B_b^7/A_b	B_b^7/G	B_b^7/F
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$C^{7(b9)}$	‰	‰	‰
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F^6	‰	‰	‰
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F^{Δ}	$\%.$	$\%.$	$\%.$
C_m^7	$\%.$	$\%.$	$\%.$
B_b^7	$\%.$	$\%.$	$\%.$
$B_b^7_m$	$\%.$	$\%.$	$\%.$
F^{Δ}	F^{7+}	G_m^7	C^7
G_m^7	C^7	F^{Δ}	G_m^7
F^{Δ}	$\%.$	$C^{\circ 7}$	$\%.$
C	C^7	F_m^6	$\%.$



F^{Δ}	C^7	F^{Δ}	C^7
F^6			

SOLOS ON AA'BC THEN D.C. AL CODA